Table 30 (Continued)

Independent Variables				Help	Go Out With	Trust	Respect	Criticize	Stay Away From	Ask For Advice
WHITES	Middle Class	Female	18-25	4.4	2.6	4.1	5.1	3.8	4.0	2.7
			35-45	1.4	0.5	1.9	2.1	5.5	7.0	0.6
		Male	18-25	4.8	2.8	4.6	5.7	4.6	4.1	3.0
			35-45	2.2	0.7	2.6	2.8	5.3	6.3	0.7

☐ Constant Variable

1. Contrast for black vs. white ($p < .0001$) -- Univariate and multivariate tests indicate that blacks are more likely to help, date and respect black militants; whites are more likely to criticize. Univariate tests indicate trust and respect share common variance with help and respect, while stay away is inversely correlated with these items.

2. Contrast for socioeconomic status ($p < .0001$) -- The middle class is the most likely to help and date black militants according to both univariate and multivariate tests. The working class is least likely to do so, but is most likely to criticize black militants. Univariate tests show trust and respect following the same pattern as help and date, and sharing common variance. Stay away also shares common variance, though it is correlated inversely.

3. Contrast for sex ($p < .0001$) -- Univariate and multivariate tests show males as more likely to help and to date black militants; multivariate tests indicate that variance unique to trust shows males more likely to trust black militants.

4. Contrast for age ($p < .0172$) -- The 18-25 age group is more likely to help black militants according to univariate and multivariate tests. Univariate tests show common variance between going out with, respect, ask for advice and stay away from with the younger more likely to do all but stay away from--which the older group is most likely to do.